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DATABASE

S Devanathan, JA Moore, JP Stefaniak... - US Patent App. 12/ ..., 2009 - Google Patents

... a system for converting physical aspects of a common warehouse model (CWM) to corresponding ... FROM CORRESPONDING CHILD DESIGN ENTITY TO CORRESPONDING PARENT DESIGN.

ENTITY 1010 ^ h INCREASE POINTER TO NEXT CWM GENERALIZATION FIG. ...

Converting physical aspects of common warehouse model to elements of relational database

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... system for converting physical aspects of a common warehouse model (CWM) to corresponding ... CORRESPONDING CHILD DESIGN DOMAIN TO CORRESPONDING PARENT DESIGN DOMAIN 716 INCREASE SECOND POINTER TO NEXT CWM GENERALIZATION FIG. ...

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E Rahm - ... Gl Workshop on Foundations of Database 2003 - wwwiti.cs.uni-maodeburg.de ... Common Warehouse Model (CWM): Object Management Group (OMG), IBM, Oracle, Unisys, ...

E. Rahm 8 ... 14 Metadata Replication Control replication of metadata in warehouse tools /

repositories unavoidable ... How much semantics should be inherent to the concept of Model? ...

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N Sarda - Ontologies, 2007 - Springer

... 20-6. The Information Architecture defines abstract (at base or common level) and domain-specific application models ... These models use concepts like Class (Entity). Attributes (Property), and Association (Relationship) at data modeling level ... We can translate the model in Fig. ...

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J Truiillo, E Soler, E Fernández-Medina... - Information and Software 2009 - Elsevier

... The secure CIM model takes into account the work by [26], which is based on an extension

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of the i* framework [53], ... The Secure PSM corresponds with an extension of the Common Warehouse Metamodel (CWM) at the logical level [48] and secure Code ...

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M Staudt. A Vaduva... - ... and Technology under grant KTI-3979.1. 2000 - Citeseer

In Usually, level 2 also includes common modeling languages like UML that, for example, may ... standards and representative commercial solutions for metadata management in data warehouse systems ... dictionaries are usually modeled and stored using the same data model as the ...

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N I-IK - 2005 - etd lib metu edu tr

... median, most frequent, and rank. 2.2.2 Database Design Methodology Relational databases are easily designed by entity relationship diagrams and ... are provided in that interface. JOLAP makes extensive use of the OMG Common Warehouse Model (CWM) [19]. Page 29. 17 ...

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PDFJ Modeling and Optimization of Extraction-Transformation-Loading (ETL) Processes in Data Warehouse Environments
A Similsis - National Technical University of Athens: PhD Thesis, ..., 2004 - Citeseer

... OLAP techniques are used for a specialized style of querying that exploits the usual (multi-)dimensional design of a data warehouse, and ... sources into a common format, ... Page 21. 1.2 Data Warehouse Operational Processes 5 ...

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M Terrovitis, P Vassiliadis, S Skiadopoulos... - Data & Knowledge..., 2007 - Elsevier ... far, standardization efforts (4), [3] and [6] have focused towards providing a common format for ... e) a thorough discussion and exemplification of the components of the Pattern Warehouse throughout all ... Section 3 presents a general model for the coexistence of data and patterns...

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... The support for propagating operational data into the target warehouse consid-ering the specific database design techniques used for data warehouses, espe-... tems (Section 2.1). A common data warehouse architecture, including the main compo-... 2 Data Warehouse Systems ...

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P Vassiliadis, A Simitsis, P Georgantas... - Information Systems, 2005 - Elsevier

... This model abstracts from the technicalities of monitoring, scheduling and logging while it concentrates on the ... In the data warehouse context, it is common tactics to replace the keys of the production ... Finally, we populate the data warehouse with the output of the previous activity ...

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T Vetterli - Technischer Report - Citeseer

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... are stored in a metadata repository whose underlying metamodel extending CWM metamodel

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Meta-Model ... PCIS Portable Common Interface Set PCTE Portable Common Tool Environment ...
RDBMS Relational Database Management System RMDM Reference Model for Data ...

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DIFHP Imoberdorf - condesvs.com

... CSDGM Content Standard for Digital Geospatial Metadata CSW Catalog Service for Web CWM

Common Warehouse Metamodel DB Datenbank / Database ... (IT) orientieren, 3 vol. Universal Meta

Data Model (Kap. 2.7) und Common Warehouse Metamodel (Kap. 2.8) Page 17. ...

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... CWM Common Warehouse Metamodel DB Datenbank DBMS Datenbankmanagementsystem DSS Descision Support System DTD Document Type Definition DWC Data Warehouse Catalog DWH Data Warehouse ER Entity Relationship ETL Extraktion

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